

# Dipak Singh

## MERN Stack Developer

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Contact: 7986139661

Location: Noida, Uttar Pradesh

GitHub: [github.com/DipakSingh0111](https://github.com/DipakSingh0111)

Portfolio: <https://dipak-singh.vercel.app/>

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## Professional Summary

"Results-driven MERN Stack Developer with expertise in building dynamic and scalable web applications. Proficient in MongoDB, Express.js, React.js, and Node.js, with a strong focus on front-end development, API integration, and performance optimization. Passionate about creating intuitive user interfaces and enhancing user experiences with modern web technologies. Dedicated to writing clean, efficient, and maintainable code to deliver high-quality software solutions."

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## Technical Skills

- **Front-end Technologies:** React.js, Redux Toolkit, TypeScript, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, Bootstrap
- **Back-end Technologies:** Node.js, Express.js
- **Database:** MongoDB, MySQL
- **Version Control & Tools:** Git, GitHub, Postman, npm, Visual Studio Code
- **Other Skills:** REST API integration, Responsive UI development, Performance Optimization

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## EDUCATION

**Bachelor's Degree in Computer Science & Engineering**

**I. K. Gujral Punjab Technical University, Jalandhar**

**2019 - 2023 | Aggregate: 72.6%**

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## Certifications & Training

MERN Stack Development Internship – Techlive Solutions Pvt Ltd (Aug 2022 - Jan 2023)

Python Full Stack Development Training – Naresh i Technology, Hyderabad (Sep 2023 - Feb 2024)

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## PROJECT

### Salonist Marketplace Website

- Designed and developed a full-stack web application using the MERN stack (MongoDB, Express.js, React.js, Node.js).
- Implemented a responsive UI using Tailwind CSS to enhance the user experience.
- Built authentication and user management features using JWT and bcrypt.
- **Website Link:** [dipak-salonist-website.netlify.app](https://dipak-salonist-website.netlify.app)

### Shifra AI Virtual Assistant

- Developed a virtual assistant powered by React.js and integrated with the Google Gemini API.
- Implemented speech recognition and real-time response features.
- Optimized UI with animations and interactive elements.
- Website Link: [ai-voice-dipak.vercel.app](https://ai-voice-dipak.vercel.app)